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UPLICATE	County
현실과 현실하다. 일본 기계 기관 기계	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  JAN 7 1964
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER SINIC ENGINEE
DECL	ARATION OF VESTED GROUNDWATER RIGHTS
	(Under Chapter 237, Montana Session Laws, 1961)
Le Roy T	Honkud of Loma
(Name	of Appropriator), of (Address) (Town)
Come of Chi	outeru State of Mont
have appropriated	groundwater according to the Montana laws in effect prior to January 1, 1902, as follows
N N	2. The beneficial use on which the claim is based //ouse
	3. Date or approximate date of earliest beneficial use; and how con
<del> </del>	tinuous the use has been Dec. 1, 1948
<del> - - - - - - - - - - - - - - - - - - -</del>	
w	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 9 9 14 L
	***************************************
	5. If used for irrigation, give the acreage and description of the lan
S	to which water has been applied and name of the owner thereof
NE1/4. IVE Sec. 32	Track 91 Trees have garden
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located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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GW 3 T 26NR 9E File No .. County CHOUTE DUPLICATE STATE OF MONTANA JAN 7 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 4/1/60 Contractor (if any) .... Address of Contractor Date Started 3/25/60 Date Completed 4// Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to Quantity of water developed and used with explanation of meth-NW/NE South TOWRSE od used to measure or estimate such amount. If use is intermit-Indicate point of appropriation and place of use, if possible. tent estimate approximate lengths of periods of use 12 mo. Signature of Ow

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Andrew Comments	Owner States	
	Contracted by 2012)	
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	Significant of Owner Contract	
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State Engineer: Triplicate to the	l Recorders duplicate to the t	

COUNTY OF CHOUTEAU.

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Heorge W. Harvey

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GW 3		
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	OFFICE OF STATE ENGINEER	STATE ENGINEER
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(Unde	r Chapter 237 Montana Session Laws,	1961)
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Page \_\_/of\_/

County Charteau Twp. 261 Rge. 10E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarkseof
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<b>A</b>	STATE OF MONTANA ADMINISTRATOR OF GROUNDWAT OFFICE OF STATE ENGINER	TER CODED ECEIVED
DECLARATI (U	ION OF VESTED GROUN Under Chapter 237, Montana Session I	IDWATER RIGHTS FR
Annabel Schooners	of	Lome
,	•	ESS) Lome (Town)
County of	state of	Montana effect prior to January 1, 1962, as follows
N		nich the claim is based
	3. Date or approximate dat	te of earliest beneficial use; and how con
	hefore1900,he	as been in continual use
	4. The amount of groundwa	ater claimed (in miner's inches or gallon
		110As per minute
5	5. If used for irrigation, given to which water has been a	ive the acreage and description of the land applied and name of the owner thereof
1/4.SW Sec.7 T26. R	10. garden and Lu	<b>10.</b>
dicate point of appropriation ace of use, if possible. Each sn	and 6. The means of withdrawin	ng such water from the ground and the loce or means of withdrawal
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7. The date of commencement	1910	f the well, wells, or other works for with
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

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County Choutean MONTANA BUREAU OF MINES AND GEOLOGY) ECEIVE Butte, Montana WATER WELL LOG STATE ENGINEER Owner Ted worrall Address Lone, Mont. Big Sandy, Montana Driller R. M. Black Aug. 24, 1960 Date Completed Sept. 14, 1960 Date Started.... HMENWE T 26 N R10 E 1/2 sec. Location: Sec. Type of well 6 in. drilled
(Dug, driven, bored, or drilled) Equipment used 22 W. Busyrus anudder (Churn drill, rotary, other) Water use: Domestic Irrigation Municipal Stock Industrial Other:.... Drainage Type threded spang .ft. Casing:.. 225 to ft. Perforated or Screened: Ft. Long alot torch out Type of screen or perforations...... 190 ft. from surface Static Water level, for non-flowing well:.... Shut-in pressure, for flowing well:...... ......lb./sq. in. on:..... (date) Pumping water level pumps down How tested:.. two days Length of test.. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) gravel packed with washed pea size gravel from bottom hole to surface

(over)

Log of Well

		Log of Well
Dept	h, feet	
From	To	Description of Material Drilled
	<del>Í</del>	
0	12	surface soil
12	20	yellowish clay
	95	dark grey shale
<del>95</del>	130	light grey shale
_130	215	dark grey shale hard
		74-bb man abala
215	230	light grey shale
		The sales and a series and a ment and a manufacture total armore 3 cale
_230	245	very light solor chale, part sandy, producing water aprox. 3 gal.
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File No	T 26 R 10
DECLARATION	STATE OF MONTANA  STATE OF MONTANA  WISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  OF VESTED GROUNDWATER: RIGHTS  Chapter 237, Montana Session Laws, 1961)
	, of Lone
(Name of Appropriate	
	State of Kontans
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Saptamber 25, 1960
W X E	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2 gallons per minute
N W SEL Sec. 19. T25NRLOR	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  None.
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater Sept	completion of the construction of the well, wells, or other works for withember 17, 1960, September 25, 1960
9. So far as it may be available, the works for the withdrawal of gro	Peet.  type, size and depth of each well or the general specifications of any other undwater275 Feet Deep
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11. The log of formations encountere 18-160! Gray Shale, 16	dwater withdrawn each year100,000.Gallona
reference to book and page of an	ilar nature as may be useful in carrying out the policy of this act, including y county record
	Signature of Owner harley Worrall Date 12-30-63
Three copies to be filed by the owne	r with the County Clerk and Recorder of the county in which the well is
located.	22 112 showing the form will be returned
	applicable, so state, otherwise the form will be returned. corder; duplicate to the State Engineer; Triplicate to the School of Mines
and Quadruplicate for the App	

(Address) (Linear)		(Name of Apprepriator)
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GROUNDWATER INDEX

County Charteau Twp. 36 n Rge. 118

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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$\frac{3}{13}$	Ras C & Martha & Stevens	GW4	346528	
/5 <sup>-</sup>	Rae C. 9 Martha E. Sterrens	Gw3	341.527	
20	Doel anderson & Sons	644 -	347/7/	
20	Rol anderson & Sons	664	347/74	
2/	Clinton y Strangham	6w4	346/82	
21	Clinton I Strangham	6 W4	346183	
2/	Clinton & Strancham	GW4	346184	
23	Pac C. a martha E Stevens	GW3	346526	
25	Walten. C. & Clofa. M. Aly att	1957	No.*	
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THE STATE OF

Choutea u County.....

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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL DRILLER'S LOG Indicate the character, color, thicklipss of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water its found and height to which water rises in well.

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	rafirenci i 🗕		<del></del>	<u> </u>	as amend	1		Ground	(Elev. above sea level)
This form to by the own which the v	er with the vell is loca	County of ted, last c	Clerk and opy to be	Recorder e retained	n the cour by driller.	ity in	Prom (Feet)	To (Feet)	uuknown
Please answ form may b			ot applica	ble, so stat	e, otherwis	e the			a proposali su prop Proposali su proposali s
Owner	George R	. Schla	ck _						
Address					nistrator's U	) )			
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		iov. 194	3	June	2 <i>7,19.</i> 7	<i>3</i>			
Date well s	rarred		تاا	W 1	00.4.	.671			
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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UU	DEC	23	₩E 1963	رلا '

11221

#### DECLARATION OF VESTED GROUNDWATER RIGHTS NUINEER

(Under Chapter 237, Montana Session Laws, 1961) Box 706 ...Martha E. Steven of Big Sandy, (Name of Appropriator) (Address) (Town) County of .....Chouteau ......State of .....Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based ...... .....stock\_water\_\_\_\_\_ 3. Date or approximate date of earliest beneficial use; and how continuous the use has been .....1945 .....continueous 4. The amount of groundwater claimed (in miner's inches or gallons per minute) ... 5. gallons per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ..... ....not.applicable.... sw...4sw.. Sec.13... T26. R11. Indicate point of appropriation and 6. The means of withdrawing such water from the ground and the locaplace of use, if possible. Each small tion of each well or other means of withdrawal square represents 10 acres. .....3.in, pump (electric)..... 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ....approximately 1945. 8. The depth of water table ........15.....20. feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 20. feet driven sandpoint 10. The estimated amount of groundwater withdrawn each year ....350,000..gal. 11. The log of formations encountered in the drilling of each well if available ..... .....not-applicable 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner ..... Date....December.... Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

and Quadruplicate for the Appropriator.

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File No.... DUPLICATE County. Chouteau STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

## OFFICE OF STATE ENGINEER

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL IN EER

(Under Chapter 237 Montana Session Laws, 1961)

									Date of Appropriation of Groundwater
									Owner Rae C, & Martha E. Stevens
									Address Box 706, Big Sandy, Montana.
									Contractor (if any)
									Address of Contractor none
					4				Date Started unknown Date Completed unknown
	<u>×</u> _								Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	<u> </u>	-			<u> </u>	-	_		water when applicable spring developed with
w	┝			-		-	<del> -</del>	-	collecting tank and watering tank
ŊŅ.	 ¼	NV	. Se		5. '	126	. R	11	Quantity of water developed and used with explanation of meth-
						pro poss			tent estimate approximate lengths of periods of use
	<sub>p</sub>		-	,	. —	<b></b>		•	approximately 3 gallons per minute constant
									use for stock water
									Signature of Owner Marta & Steven
									Signature of Owner Ziantta C Steven
									Date December 16, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

## (Linder Chapter, 237, Montana Service Laws, 1984)

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 7 1964

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

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	per minute)30 gallons per minute
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County....Chouteau.....

## OFFICE OF STATE ENGINEER

### DECLARATION OF VESTED GROUNDWATER RIGHTS WEED

Noel Anderson & Sons	, of	Fort Benton
(Name of Appropriator)	(Address)	(Town)
County of	State of Montana	to January 1, 1962, as follows:
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	3. Date or approximate date of earlies tinuous the use has been	stober, 1963
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	4. The amount of groundwater claimed per minute)	ns per minute
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APPENDIC						

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Cile No.		т 26 N R 11 E
DUPLICATE		County Ghouteau
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEE	ER CODE DECEIVED
DECLA	RATION OF VESTED GROUN (Under Chapter 237, Montana Session La	
1 Clinton G. Stre		ox 25 Fort Benton
, and the second second		ontana
County of Chaute have appropriated gro	undwater according to the Montana laws in e	
SEISEISWI Sec.  Sec.21 T.  Indicate point of appropr place of use, if possible. I square represents 10 acres	2. The beneficial use on which yard and garden and 3. Date or approximate date tinuous the use has been in continuous use.  4. The amount of groundwar per minute) Five  5. If used for irrigation, give to which water has been a About 2 acres of location in the state of and small continuous use.	ch the claim is based is for irrigating for fire protection. Also for of earliest beneficial use; and how stars.  October 1956. Well has been since that time.  ter claimed (in miner's inches or gallons (5) gallons per minute  e the acreage and description of the lands pplied and name of the owner thereof land around house in this number time. For stock in winter g such water from the ground and the locameans of withdrawal Electric pump
drawal of groundwa	cement and completion of the construction of the Work commenced about middle to the first of October 1956	the well, wells, or other works for with- of September 1956 and
	able 16 feet from the surface of	
works for the withdress to below the surf and thru this at basement lett from freezilivestock.		extends to about 27 feet  1s placed inside the 2 inch  m. Water emerges from well  rface of ground. This keeps  s used for cattle or other
		2,000 gallons withdrawn each yr.
11. The log of formation soil was a san	s encountered in the drilling of each well if avidy loam. From there to a depth	of 30 feet the formation was
sand and grave	el with coarser gravel showing.	at the lovest depth.
12. Such other informat reference to book an	ion of a similar nature as may be useful in ca d page of any county record. This well i sed. every year for irrigation as	rrying out the policy of this act, including s not used for livestock even and fire protection and is
20	Signature of Owner	Date No. 26, 1963
•	by the owner with the County Clerk and Reco	order of the county in which the well is
	ons. If not applicable, so state, otherwise the	form will be returned.
	Clerk and Recorder; duplicate to the State Enfor the Appropriator.	ngineer; Triplicate to the School of Mines

2. The hardened use on which the claim is passed \$2.00	ter en en en en en en en en en en en en en	
vid and ariden out in first the principal delication of the control of the contro		
timmens the use her bean treditions 1200 seems		
region de la como de l		
1. The amount of groundwater claimed (in miner's men per minute) 24 vo (9) galtona var asid		1
(7000)		
5. If used for irrigation, give the acreage and description		1
to which water has been applied and name of the owner World Browes at Land account Greeks to	Rajitelesi sac. 21	

Indicate point of appropriation and plane of use, if possible, Each small

square represents 10 acres.

2. The hardened use on a sea the claim is based 44.44. Pallagone to an income bus but

3. Date or approximate date of surfices beneficial uses and tinuisale the use has been the overest 1990, and an in mouriement use ringuistan fi

t. The amount of groundwater claunch fin miner a mark in will per minute) Ityo (D) gallone her minute

5. If need for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof the at some success bout to sever S treets the state of the name of the control of the section of

6. The mouns of withdrawing such water from the ground and the dorn tion of each well or other means of withdrawal The Court

7. The date of commencement and completion of the construction of the well, wells, or other works for wiff drawal of grupdwarer both consecuent about attile at heretauber 1980 and the completed about the first of Deleter 1950

8. The depth of water table 18 first from the serface of ground and extende to the tel.

9. So far as it may be exallable, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater a trace of the state of the st

10. The estimated amount of promdwater withdraws each year ... 42. AM. n.al. Land. Al. Train wach year

11. The log of formations encountered in the drilling of each well if available. Elikat 19. Colombia and the second state of the distributed and despt to Aspet since suff serious of the first and the and the same the same weather the same and the same are the

12. Such other information of a similar nature as very he useful in carrying out the policy of this tot, including reference to book and page of any county received. Late 1994 is the case well for Late the county received. BE has notified, and and appeal to the stand of the stand

15. F.J J 191	of Own	OTHER DEC	
Date		Filed_blec 2	18_6
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CENTAL SECULA but with the County Clork and Becarder of the county in which the well is

bourses of the wast of other who atte or statestigather with

asimilario, landos estro de marca de la compaña como estra de la compaña **-Pal**d (Lymana): See

		<del></del>	
File No		T.=	26 11 2
DUPLICATE		Coun	<sub>ty</sub> Chouteau
	STATE OF MONTAL ADMINISTRATOR OF GROUND OFFICE OF STATE ENG	NA WATER CODE	DECEIVED
DECLARA	TION OF VESTED GRO (Under Chapter 237, Montana Ses	 OUNDWATER	REGATS ENGINEER
1. Clinton G. Stran	shan , of R.	0. Box 25	Fort Benton
(Name of Ap	propriator) (	Address)	(Town)
	water according to the Montana la		
nave appropriated ground		₹	
N N	2. The beneficial use	on which the claim is	based is for watering
	3. Date or approximatinuous the use has used intermi-	te date of earliest be beenMayof. 1.	eneficial use; and how con- 938 and has been that time
W	4. The amount of groper minute) 4.1	undwater claimed (i	n miner's inches or gallons
SWISWISE Sec. 2	to which water has Never use	been applied and na d for irrigati	
Indicate point of appropriate place of use, if possible. Each	on and 6. The means of with	lrawing such water fi	Sec. 21, Twp 28 R 11 E
square represents 10 acres.	tion of each well or		ndrawal by hand pump ine & pump jack
drawal of groundwater and completed es 8. The depth of water table	ent and completion of the constructWell was started shout rly in way the same year water obtained about 1	the middle of	April in 1938 the surface.15ft.of
<ol><li>So far as it may be available works for the withdraw</li></ol>	lable, the type, size and depth of each of groundwater A well was	th well or the genera dug 5 ft deep	and a one & inch
brass cylinder was by a pump jack dr livestock. Well is	ven to a depth of 20 fer placed at the bottom of ven by a 1 horse gasoling not operated every year	the digging the engine. Water only when I	with pump rod operated or was first used for ivestock is pastured year
10. The estimated amount	of groundwater withdrawn each yea		
sandy topskil with	countered in the drilling of each well intermittent atreeks of located at 14.5 feet be ravel extended to at learners.	black humus	soil every two or becoming coarser as
12. Such other information	of a similar nature as may be usefu	l in carrying out the	policy of this act, including
thousand feet fro	age of any county record. This was the banks of the Misson	err is located in S	ection 21.
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Signature of Owner	gh	avalan

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

20 X 888 X 3 V	ardinered o missis 1
(Earthde)	(Waine of Appropriator)
State of Substation relief by the January 1, 1962, as follower:	Congly of Chileberia  base appropriated groundwater neco
2. The psychetal use on which the claim is larged. Enter we tarked.	
3. Date on approximate date of earliest beneficial use; and horosoms	
tionous the use has been her of Louis and but week	
neod internalitoni, elaun funt fina en de	<u>↓                                 </u>
4. The amount of groundwater elaimed (in minut's modes or galling) per minute) 4.1 gallous per skrute	
5. If used for irrigation, give the screage and description of the lands.	
to which water has been applied and name of the owner thereat.	LOPER DE SEC. 1. L. Sec. 1. L. Se
II A W Gright word invitelity at betroof 1167	Indicate point of sepreguation and
6. The means of withdrawing such water from the ground and the lacation of each well or either means of withdrawal. The lack of the ground state in these by ground in a capture of whate inch.	place of use, if possible. Each small square represents 10 ucres.
To attribution and extent that I to him bening	drawal of groundwater
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DUPLICATE

County Chouteau

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 9 1963

DECLARATION OF VESTED GROUNDWATER STATE ENGINEER

	on G. Stranahan Name of Appropriator)	, of P. O. Box 25 Fort Benton (Address) (Town)
•	W	
ounty of	ated groundwater acco	State of Montana  State of Montana laws in effect prior to January 1, 1962, as follows:
ile abbrobin	and Broadanaira	
	N.	2. The beneficial use on which the claim is based Rrimarily
		-for Fourt Vater, lawn and Carden
		<ol> <li>Date or approximate date of earliest beneficial use; and how continuous the use has been</li></ol>
		completed and has been in continuous use unt
	E	the present time
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 8.5 gallons per minute
1		
-		5. If used for irrigation, give the acreage and description of the lands
uni ani ami	S	to which water has been applied and name of the owner thereof
Eiseiswi	Sec. 21 21 T 26 R 11	t acre at house SEISEISWI Sec. 21 T26N R11
	3 10 acres.	at first, later by gasoline pump and by electric pump at the present time
The date of drawal of g	commencement and corroundwater Well	at first, later by gasoline pump and by electric pump at the present time mpletion of the construction of the well, wells, or other works for with started about Nevember 30th 1935 and completed bout December 2, 1935
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The date of drawal of g two d  The depth of So far as it works for the below the inch pir water emof group	commencement and corroundwater Well ays later or all water table 16 feemay be available, the type withdrawal of grounds surface of grown as a fee from Well and. The 3/4 inch	at first, later by gasoline pump and by electric pump at the present time  mpletion of the construction of the well, wells, or other works for with started about Nevember 30th 1935 and completed bout December 2, 1935  t from the surface of the ground and extends to 3  ype, size and depth of each well or the general specifications of any othe dwater A two, inch pipe extends to about 28 feet ound, A 3/4 inch pipe extends nearly to bottom of pipe has screen and foot valve on the bottom of at basement floor level about 5; feet below sur-
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The date of drawal of g two d  The depth of So far as it is works for the below the inch pir water en of group.  The estimate the surface stones need to the	commencement and corroundwater Well ays later or all water table 16 fee may be available, the type withdrawal of grounds are surface of groundwaters. The 3/4 inches are the bottom of a similar book and page of any commencement of a similar book and page of any commencement.	at first, later by gasoline pump and by electric pump at the present time  mpletion of the construction of the well, wells, or other works for with started about Nevember 30th 1935 and completed bout December 2, 1935  t from the surface of the ground and extends to 3  ype, size and depth of each well or the general specifications of any othe dwater A two, inch pipe extends to about 28 feet cound. A 3/4 inch pipe extends nearly to bottom of pipe has screen and foot valve on the bottom of at basement floor level about 5 feet below sur- pipe inside the 2 in is covered to keep it sand water withdrawn each year 54000 gallons

Please answer at questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

7. The date of commencement and completion of the construction of the well, wells, or other works for wife

3. The doph of water table 19 Sout from The carriors of the extends the table 9. So far as it may be available, the type, site mad depth of each well or the general specification of any other

works for the withdrawn of groundwater | kno. toch other charters and the control of the control

the land to the transfer of the contract of th

10. The cetimated amount of groundwater withdrawn cach year ... Excell 200 early 200 ... 11. The log of formations encountered in the drilling of each welt if available that like I the Like I the Log of the log of formations encountered in the drilling of each well if available The cost since or base as boil solve the cost since cor section will be set to the cost of

12. Such other information of a similar nature es may be useful in carrying out the policy of this act sincheding reference typool yet process county record. The second will take interest at a county to the second with the second with the second second with the second

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STATE OF MONTANA. TO COUNTY OF CHOUTEAU.

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File No.....

T. 26 R. 11

County Chouteau

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVED

## Notice of Completion of Groundwater Appropriation LINGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	그 마음이 이번 사람들은 사람들이 사용하는 사람들은 사람들이 되었다.
	Date of Appropriation of Groundwater 1930
	Rae C. and Box 706
	Owner Martha E. StevenAddress Big Sandy, Monta
	Contractor (if any) none
	Address of Contractor none
	Date Started unknown Date Completed unknown
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	一大学   大学   大学   大学   大学   大学   大学   大学
	water when applicable
	[
	spring flows by natural process
	4-51
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
	1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、1、
NE. 14. SE Sec23 T.26. R11	-3-galper-minute-flows-into-catch
Indicate point of appropriation	
and place of use, if possible.	-7986TV01R
	Jac - never
	Signature of Owner mostly & Steven
	Duto D

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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**346526** 346526: STATE OF MONTANA COUNTY OF CHOUTEA

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COUNTY OF CHOUTEAU, ( Dec. 20 19.63 . . . 2,00\_

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County	Cheut se			المالية ا	
			v		

### STATE ENGINE PONTANA BUREAU OF MINES AND GEOLOGY Butte, Montans

#### WATER WELL LOG

	Welter C. Hyatt & Clefa H. Hyatt	Address	Fort Benten, Montana
<b>, ,</b> , , ,		Address	Geraldine, Montana
+		Date Comp	
Type of well drilled (Dug, driven,	bored, or drillen	ipment used	drill, wistry, other)
Water use: Domestic X	Municipal	Stock	Irrigation
Industrial [	Drainage	Other:	· · · · · · · · · · · · · · · · · · ·
Casing: • ft. to	tt. Type		inch
Casing:	ft. Type	Size	***************************************
Casing:ft. to	ft. Type	Size	
Perforated or Screened: Ft60	to ft200	Ft	to ft
Type of screen or perforations	holes in casing		***************************************
Static Water level, for non-flowing	well: 6	) <b>f.</b>	feet.
Shut-in pressure, for flowing well:	none	lb./sq. in. on:	(date)
Pumping water level	in that it has never	been used at full pus	
How tested:	r tested		
Length of test			***************************************
Remarks: (Gravel packing, ceme gravel p	ncked	shut-off, depth of shut-off	•
***************************************			
		***************************************	
			***************************************
0	(over	·)	

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STATE ENGINEERMONTANA BUREAU OF Butte, M.	MINES AND GEOLOGY ontana					
WATER W	ELL LOG					
Walter C. Hyatt & Owner	AddressPort Bentony Homana					
o Drillerkilliam Fuller	AddressGeraldine, Mentana					
Date Started 3*9* 9-1-55	Date Completed9-16-55					
Location: Sec. 257 T. 268	R. 18 14 sec. NW2					
Type of well. Drilled Type of well. (Type driven broad or delied)	Equipment used Churn Drill (Churn drill, rotary, other)					
Water use: Domestic Municipal	Stock I Irrigation					
Industrial Drainage	Other:					
	iron Size 4 inch					
	Sine.					
• • • • • • • • • • • • • • • • • • • •	Size					
Perforated or Screened: Ft	5 to it to					
Type of screen or perforationsholer in casing						
Static Water level, for non-flowing well:						
Shut-in pressure, for flowing well: note	Ib./sq. in. on: (date)					
Pumping water level						
How tested:						
Length of test						
Remarks: (Gravel packing, cementing, packers, type of	f shut-off, depth of shut-off)					
gravel packing						

(over)

GROUNDWATER INDEX

Page \_\_\_\_of\_\_/\_

County Charteau Twp. 2677 Rge. 128

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
10	Fish a Hame Dopartment	Couz	363428	
6	Glen & Holen Terry	BWY	347090	
7	Knottnesus, Inc	6 W2	366009	
7	Knottmenus, Inc	GWZ	366008 1	
15	ANB Ranch	GWZ	15/142	
15	Moel Anderson & Sons	GWZ	345-5-83	
29	Ernest Terry	6W2	347022	
30	Walter C. & Close M. Wheath	1957	No #	
3/	Walter C. & Class M. Wyatt. Whiten C. & Olefa, m. Alyatt. Walter C. & Clam Hyatt.	1957	No#	
3/	14 Jalter, C. & Com Nyatt	6000	347176	
යට	Walter C. Ngatt.	6W2	346857	
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		Approved Stock Form-State Publishing Co., Helena, Montana-4855.
le No		n R
UPLIC	ATE	County Choteau
		STATE OF MONTANA
tinii General	LOG Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE 57 STATE WATER CONSERVATION BOARD 57
٥	(Elay, above sea level	Notice of Completion of Groundwater
2 <sup>to</sup>		Appropriation by Means of Well
8	Sandy & silty brown clay	DEVELOPED AFTER JANUARY 1, 1902
10	Brown silt & sand	(Under Chapter 237 Montana Session Laws, 1961, as amended)
17	Sandy & silty brown clay	State of Montana Owner Fish & Game Department Address Helena, Montana
19	Brown sand-trace of water.	
21 26	Soft grey clay	Driller Hi-Line Drilling Service Address Havre, Montana
	Brown silt & sand- Water-approx. 5 GPM. Very dirty-not clearing wel	Date of Notice of appropriation of groundwater
28	Brown sand-some gravel	Date well started October 26. 1970Date completed October 29. 197
_	Water yield increasing to 10GPM, but still	Type of well Drilled Equipment used Cable Tool Rig
_	laden with wilt	(Dug, driven, bored or drilled) (Churn drill, rotary or othe Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation
28 <del>1</del>	Sand & gravel -	Industrial Drainage Other E Recreation
_	Water clearing	Indicate on the diagram the character and thickness of the different stru
32 <del>1</del>	Mostly sand & large gravel- Water, approx. 18 GPM.	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Showed depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
33 1	3 Sand & gravel(Pea size	Size of Size and From To PERFORATIONS  Orilled Weight (Feet) (Feet)
-	to 12" diameter) - Water flow increased to over	Hole of Casing 0 17 Kind From Te
-	25 GPM	6 5/8"O.D. 1 foot 19# Per ft. above 33 ft. No Rerforations.
- !		.280 wall ground 4 in. Water coming in the
_		black level drive shoe at 33 ft
_ !	<u> </u>	
_ '	]	
_	1	N Static Water Level for non-flowing w
<del>-</del>		Shut-in Pressure for Flowing Well <b>Not. 2</b> 1
~	363428	Pumping Water Level
_	Filed for good	gal. per minute.
_	A B IL Di Canuni	Discharge in gal. per min. of flowing w
	944	Not applicable
_		How Tested. Test pump
_		Length of Test 8 hours
_ `		Remarks: (Gravel packing, cementing, pa
<b>-</b>		SE. 14 SHSec. 6. T26N. R.12E. Indicate location of well and of well, cement grout was placed
L.,		place of use, if possible. Each small square represents 40
1	}	acres. 17 fbbt level back to surface
	_	prevent surface contamination
_	i	
-		USE If used for imigation industrial durings on other Emples
		USE—If used for irrigation, industrial, drainage or other. Explain, at number of acres and location or other data (i.e.: Lot, Block and Ad
		USE—If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action).
  -  -  -  -		USE—If used for irrigation, industrial, drainage or other. Explain, at number of acres and location or other data (i.e.: Lot, Block and Action).  Pumping equipment consists of a Monitor 1 HC drinking
	Show exact depth of bottom.	USE—If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action).
	Show exact depth of bottom.  rm to be prepared by driller, and three co	USE—If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action).  Pumping equipment consists of a Monitor 1 EC drinking  fountain pump, with 21 ft. (2 cut lengths) of 1½ drop p  (with 21 ft. of No. 0 hollow rod) above cylinder, a Monitorian cylinder (JB755) and 9 ft. of tail pipe below cylinder (JB755) and 9
County	rm to be prepared by driller, and three co	USE—If used for irrigation, industrial, drainage or other. Explain, st number of acres and location or other data (i.e.: Lot, Block and Action).  Pumping equipment consists of a Monitor 1 EC drinking  fountain pump, with 21 ft. (2 cut lengths) of 1½ drop p  (with 21 ft. of No. 0 hollow rod) above cylinder, a Monitorian cylinder (JB755) and 9 ft. of tail pipe below cylinder (JB755) and 9

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			Auto-	OUNDWATER CO	DDE 11 JAN 7 1964.
			ICE OF STAT		OTATE CALOUNTED
E	ECLARA	TION OF	VESTED	GROUNDW	ATER RIGHTS
		(Under Chapt	ter 237, Monta	na Session Laws, I	1961)
90-	Val.	1 7	7	Pine	1 mark
LIERN	(Name of Ap)	propriator)	224 g, 01	(Address)	L. Mondane (Town)
Country of	cles	utes	ب Sta	te of Ma	ntana
County of		water accordi			prior to January 1, 1962, as follows
	·		-		claim is based
	<u> </u>				Lami is based
		∤ ;	3. Date or app	roximate date of ea	urliest heneficial use; and how con
<del></del>			tinuous the	use has been	1949 - Continuo
w  <del>   </del>	-5	E			
<b></b>	<del></del>	<u> </u>			nimed (in miner's inches or gallon
		X	per minute)	aug	el permin
			5. If used for i	rrigation, give the	acreage and description of the land
<u></u>	S	<del></del>			l and name of the owner thereof
SE 1/SE S	Sec. 6 T.26	R./.2	**************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<del>*************************************</del>
	of appropriation	on and	•	C	· .
	possible. Each	ı small	tion of each	well or other mean	water from the ground and the loc s of withdrawal Personal
square represe	mis 10 acres.				J 5
•					
7. The date	of commenceme	ent and compl	letion of the co	nstruction of the v	vell, wells, or other works for wit
drawal of	groundwater		t		
8. The denth	of water table	33	У.,		
9. So far as	it may be avail	lable, the type	, size and depth	of each well or th	e general specifications of any oth
works for	the withdrawa	ıl of groundwa	ater	21.21	- 33.//.
				CARACLO	
************					
					150 mm = 1
10. The estim	ated amount o	of groundwate	r withdrawn ea	ich year	150,000 gal
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11. The log of the log	er information to book and pa	of a similar n	ature as may b	e useful in carryin	g out the policy of this act, includi
12. Such other reference	er information to book and pa	of a similar n age of any cou	ature as may b	e useful in carrying	g out the policy of this act, including the second of the
11. The log of the log	er information to book and pa	of a similar nage of any cou	ature as may b nty record mature of Own the County Cl	e useful in carrying	Date Due 31, 196

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	thdrawing such water from the or other means of withdrawa		opriation and le: Each small	MSE Sec. k icate point of app ce of use, if possib are represents 10.
other works Est with:	ction of the vell, wells, or		nencenient and cor	
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GW 2		Approved	Stock Form-State Publish	ting Co., Helena, Montana—4855.
File No		EIVED		26N <sub>R</sub> 12E
DUPLIC	ATE FR	1 4 1972	Con	ntyChoteau
	17. 4.T			
	Top of Ground	STATE V	VATER CONSERV	ATION BOARD
O to	SOUTH WELL (Elev. above sea level Sandy soil	) Notice of C	ompletion of	of Groundwater
2 7	Sandy brown clay	Aphiohi		eans of Well
83	Sand & Gravel-(Dry)		PED AFTER JAN	
13	Sandy brown clay	(Under Chapter 23	i Montana Session	Laws, 1961, as amended) Route 1
14	Brown sand-(Dry)	Owner Knottnerus	. Inc. Addr	ess Loma. Montana
17	Sandy & silty brown clay	Driller Hi-Line Drill	ing ServiceAddr	ess Havre, Montana
18	Brown clay-(Soft)	Date of Notice of appropr	iation of groundwa	ter
<b>2</b> 0	Brown silt & sand- Water coming in- approx. 3 GPM.	Date well started Novembe	r 4. 1970 Date	completed November 7. 1970
-		Type of well Drill (Dug, driven, box		nent used Cable Tool Rig (Churn drill, rotary or other)
26	Quite sandy-Some Small gravel-Water 7 GPM.	· -	tic 🗹 Municipal	☐ Stock ☑ Irrigation ☐
27	Sand & gravel-Water yield increased to	met with in drilling, such	ı as soil, clay, shale	d thickness of the different strata, gravel, rock or sand, etc. Show
29	10 GPM. Gravel & sand-Water	strata and height to which		ss and character of water-bearing the well.
	exceeding 15 GPM.	Size of Size and Drilled Weight	From To (Feet)	PERFORATIONS
30	Gravel (Pea size to 2" diameter). Some	Hole of Casing		Kind From Te Size (Feet) (Feet)
-	fine to coarse grey	Culvert	1 foot 7 feet	
-	sand. Water yield approx.		ground	
	20 GPM by baler test.	8 5/8 8 5/8"OD 24# perft	<u> </u>	No perforations-
		.250 wall		Water coming in thru drive collar at 30 f
-	Doc. No. #366009	N	Static Wa	ter Level for non-flowing well 16 1/2 <sub>feet.</sub>
	Filed for record		Shut.in Pr	essure for Flowing Well.Not. App.
	this 10th day of February			Water Level 18 1/2 feet
_	A. D. 19 72 , at 3.30 o'clockM_		<del>-</del>	25 gal. per minute.
-			Discharge	in gal. per min. of flowing well  Not applicable
			How Teste	M - + 1
F		s	Length of	Test 8 hours
		, and the second		(Gravel packing, cementing, pack
		1/NVISec. 7 T. 26N Indicate location of we	K4%	f shutoff)
	ĺ	place of use, if possible. small square represen	Each	
		acres.		
-		***************************************		(0-4:
-				(Continue on reverse side) rainage or other. Explain, state
		number of acres a tion).	and location or othe	er data (i.e.: Lot, Block and Addi
-				
30	Show exact depth of bottom.	***************************************		
			N	46
County	rm to be prepared by driller, and three co Clerk and Recorder in the county in whice			er's License Number
	by driller.			Herbert Droise
Please returne	answer all questions. If not applicable, d.	so state, otherwise the form		ler's Signature.

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ravel, rock or sand, etc. Show	lay, shale, g	e dus apil. Poebularu	long "jailli natar is a	rhi. diw h at which	teras		40 mer 20 <b>16 A</b> 40 mer 20 <b>16</b> A
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Top of Ground  RORTH WELL  Sandy brown clay  Sandy & silty brown clay  Soft brown sand-(dry)  Soft brown clay  Brown silt & sand-water  Considerable sand-some  gravel-water  Sand & gravel-wistor  exceeding 10 GPM,  Gravit & slay wir-  water sald restricts  Gray sand Gravel-water  Gray sand Gravel-water  Gray sand Gravel-water  Soft brown silt & sand-water  Gray sand Gravel-water  Gray sand Gravel-water  Gray sand Gravel-water  Soft water salaritate  Gray sand Gravel-water  Doc. No. 366008  Filed for record this 10 GPM,  Doc. No. 366008  Filed for record this 10 GPM,  Water salaritate  Doc. No. 366008  Filed for record this 10 GPM,  Water salaritate  Doc. No. 366008  Filed for record this 10 GPM,  Water salaritate  Doc. No. 366008  Filed for record this 10 GPM,  Water salaritate  Salaritate Waters Salaritate  Water salaritate  Bits of Gray water secondary of Cashar Water secondary of Cashar Water Salaritate  Water salaritate  Owner. Knottnerus, Inc.  Drilled (Drade of Reprice)  Type of well Drilling, Service  Water salaritate  Owner. Knottnerus, Inc.  Drilled (Drade of Notice of appropriation of gray salaritate  Water salaritate  Water salaritate  Water salaritate  Water salaritate  Water salaritate  Water salaritate  Water salaritate  Water salaritate  Water salaritate  Water salaritate	726H R 12E
Top of Ground  STATE WATER OF  Appropriation  DEVELOPED AFI  (Under Chapter 237 Montana  Date of Notice of appropriation of ground strength of the State of Appropriation of ground and believed and bel	County Chotesu
Sort well.  Sandy brown clay  Sandy & sailty brown clay  Soft brown sand-(dry)  Soft brown sand-water  Considerable sand-some gravel-water  Sand & gravel-water  Sand & gravel-water  Considerable sand-some gravel-water  Sand & gravel-water  Sand & gravel-water  Sand & gravel-water  Sore will a same  Grey will a lay min  Water sand-Gravel-water  Grey sand-Gravel-water  Sore water sand-some gravel-water  Sore will a same  Sor	F GROUNDWATER CODE
Appropriation Sandy brown clay  Brown sand-(dry)  The sandy & silty brown clay  Soft brown clay  Brown silt & sand-water Considerable sand-some gravel-water  Sand & gravel-water	Constitution of the Consti
Sandy & silty brown clay   Owner. Knottnerus, Inc.	by Means of Well
Sandy & silty brown clay  Soft brown clay  Soft brown clay  Owner Knottnerus, Inc.  DrilleHiLine Drilling Service  Considerable sand-some gravel-Water  Sand & gravel-Water  Sand & gravel-Water  Exceeding 10 GPM.  Soft brown silt & sand-Water  Exceeding 10 GPM.  Type of well Drilled  Exceeding 10 GPM.  Soft brown sitted Oxtober 39. 19  Exceeding 10 GPM.  Soft brown sitted Oxtober 39. 19  Exceeding 10 GPM.  Soft brown sitted Oxtober 39. 19  Exceeding 10 GPM.  Soft brown sitted Oxtober 39. 19  Exceeding 10 GPM.  Soft brown sitted Oxtober 39. 19  Exceeding 10 GPM.  Soft brown sitted Oxtober 39. 19  Exceeding 10 GPM.  Soft brown sitted Oxtober 39. 19  Exceeding 10 GPM.  Soft brown sitted oxtober 39. 19  Exceeding 10 GPM.  Soft brown sitted oxtober 39. 19  Exceeding	FER JANUARY 1, 1962
Owner Enottnerus, Inc.  Owner Enottnerus, Inc.  Drillerii. Line Drilling Service  Date of Notice of appropriation of gravel-Water  Date of Notice of appropriation of gravel-Water  Date well started October 30. 19  Type of well Drilled  Oravil a same with in drilling, such as soil, of the within drilling, such as soil, of the arm weight (Free)  Grey sand Gravel-Water-Approx. 25 GPM.  Doc. No. 36608  Filed for record this Office of appropriation of gravel-weight from the disgram the character of the disgram the character o	Routs 1
Driller H. Line Drilling Service  Considerable sand-some gravel-Water  Sand & gravel-Water exceeding 10 GPM.  Date of Notice of appropriation of gravel-Water exceeding 10 GPM.  Date well started October 30. 19  Type of well Drilled (Dug, driven, bored or drifted (Dug, driven, bo	Address Lome, Montana
Considerable sand-some gravel-Water exceeding 10 GPM.  Sand & gravel-Water exceeding 10 GPM.  Gravil: 4 slay minutes of colors	e Address Havre. Montana
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Water 114   Dindestrick   Multiplicate on the diagram the character with in drilling, such as soil, of such as with in drilling, such as soil, of sight at which water is encountered gata and height to which the water	
Indicate on the diagram the charge with in drilling, such as soil, of other which water is encountered gata and height to which the water is encountered.   8 5/8 8 5/8" OD 1 foot Cather in the water is encountered gata and height to which the water is encountered.  8 5/8 8 5/8" OD 1 foot Cather in the water is encountered gata and height to which with the water is encountered.  8 5/8 8 5/8" OD 1 foot Cather in the water is encountered gata an	
gray sand Gray s	reacter and thickness of the different stra lay, shale, gravel, rock or sand, etc. Sho i, thickness and character of water-beari
Grey sand Gravel— Water exceeding 15 GPM.  35½  Constitute—Some sand— Water-Approx. 25 GFM.  by baler test  Doc. No. 366008  Filed for record this 1071 day of Johnson Water-Approx at 37:30  Priclock  M. D. 19 72 at 37:30  Priclock  M. Willise. 7 T. 26Nn 125  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  USS W used for irrigation, industrial control of acres and location tion).	r rises in the Well.
Open Joseph Carll to 12"  district Some 224/Ft.  Water Approx. 25 GPM.  by baler test  Doc. No. 366008  Filed for record  this 10th day of Jelman	(Feet)   Right   From   To
district—Some same— Water-Approx. 25 GFM. by baler test  Doc. No. 366008 Filed for record this 10 day of delayare  A. D. 19 22 at 3-30 Priciock  M.  St.  Indicate location of well and place of use, if possible. Each small square represents 40 acres.  USE—If used for irrigation, induction).  Show exact depth of bottom.	35 1/2 No Perforations.
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this 10th day of delimance   Si	tatic Water Level for non-flowing w
B Clock D. W.  B B B B B B B B B B B B B B B B B B B	hut-in Pressure for Flowing We <b>llot. app</b> umping Water Level
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Indicate location of well and place of use, if possible. Each small square represents 40 acres.  USS - Used for irrigation, indumber of acres and location tion).	discharge in gal. per min. of flowing w Not applicable
Indicate location of well and place of use, if possible. Each small square represents 40 acres.  USS - Used for irrigation, indumber of acres and location tion).	low Tested Test pump
Indicate location of well and place of use, if possible. Each small square represents 40 acres.  USS-11 used for irrigation, indumber of acres and location tion).	ength of Test 8 hours
Indicate location of well and place of use, if possible. Each small square represents 40 acres.  USS-1 used for irrigation, indication aumber of acres and location tion).	temarks: (Gravel packing, cementing, pa
place of use, if possible. Each small square represents 40 acres.  USS-1 used for irrigation, indumber of acres and location tion).  35½ Show exact depth of bottom.	rs, type of shutoff)
USS—1 used for irrigation, indunumber of acres and location tion).  35½ Show exact depth of bottom.	
USS-12 used for irrigation, industries the state of acres and location tion).  352 Show exact depth of bottom.	
ber of aeres and location tion).  35½ Show exact depth of bottom.	(Continue on reverse sid
35½ Show exact depth of bottom.	ustrial, drainage or other. Explain, st in or other data (i.e.: Lot, Block and Ad
Show exact depth of bottom.	
	e to elle dines.
This form to be prepared by driller, and three copies to be filed by the owner with the Jounty Clerk and Recorder in the county in which the well is located, tissue copy to be	Drillers; License Number

Driller's Signature.

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34 DARK GRE	CLAY (SOF	<i>(7)</i>	(Under Chap			<u> </u>	. N. M. W	
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TRACE OF			on the diagra					
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84 DARK BROW	w SHALE		eight to which					
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- <b> </b>	, - <del></del>	tion).				That Fin	อมได้ของข้า	"แบก็ง
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		*41************************************	***************************************	**********	***************************************			•
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This form to be prepared County Clerk and Recorder					Drille	r's License	Number	
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Please answer all questio returned.	ns. If not applicable,	so state, otherv	vise the form	will be	Drille	r's Signatu	ire	
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STATE OF MONTANA, COUNTY OF CHOUTEAC.

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		49" S S I I	Static Water Levelshut-in Pressure Cumping Water L Discharge in gal. How Tested	for Flowing evel	Wellfe	l	(Feet)	Per min
		49" S S I I	Static Water Leve Shut-in Pressure Pumping Water L Discharge in gal. How Tested	for Flowing evel	flowing w Lengtherenting se of group	gth of Tes	(Feet)  S  gal.  type of sh f not at we	per min
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	V	VATER WELL LO			
	ialter C.	. Hyatt &			
	Owner	.Hyatt	Address	Fort Benton	. Montana
	Driller unknown	***************************************	Address		•••••
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Date Started	omosteed days	Date Con	pleted	
	Location: Sec. 30	т <b>26</b> н в	12E W sec SE		
السنسط منظميا					,
Type of well	(Dug, driven, bored, or drill	Equipment (led)		n drill, votary, other	r)
Water use: Domestic	Munic	pipal	Stock X	Irrigation	
Industrial	Drain	nage O	ther:		***************************************
Casing: 0	ft. to	ft. Type iron	Size	6 inch	
Casing:	ft. to	ft. Type	Size		***************************************
Casing:	ft. to	ft. Type	Size		***************************************
Perforated or Screene	d: Ft. unknown	to ft	Ft	to ft	***************************************
Type of screen or perfo	orations			***************************************	********
Static Water level, for	non-flowing well:	ьо et.	,	******************	feet.
Shut-in pressure, for f	lowing well: none	lb./sc	Į. in. on:		
	40 ft.				
	never tested	1000 AV			
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Remarks: (Gravel pa	cking, cementing, pack unknown	zers, type of shut-of	ii, depth of shut-oi	I)	
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County	Chou	tsau	a in tagera.	

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

Halter C. Hyatt &
Owner Clesa M. Hyaht Address Fort Benton, Montana
Driller unknown Address
Date Started unknown Date Completed
Location: Sec. 31 T. 26N R 12E 1/4 sec. NW.
drilled Church Defil
Type of well (Dug, driven, bored, or drilled) (Churn drill, rotary, other)
Water use: Domestic Municipal Stock IIrrigation
Industrial Drainage Other:
Casing: )0 ft. to 120 ft. Type iron Size 6 inch
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
· · · · · · · · · · · · · · · · · · ·
Perforated or Screened: Ft
Type of screen or perforations. unknown
Static Water level, for non-flowing well: 50 ft. fee
Shut-in pressure, for flowing well: lb./sq. in. on:
Shut-in pressure, for flowing well:
Pumping water level 50. the feet at gal. per min.
• •
How tested: never
Length of test.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
unknamn.
(over)

DUPLICATE				T Cou	76 R	_\	-Ø
Top of Ground  (Elev. above sea level	)	ADMINIST OI	RATOR	OF MONI	ANA [] [ NDWATER	CODE	
1 top soil 40 Sandy brown clay 93 blue sandstone some 125 blue sandstone & wat	Drown	otice of C Approp			A Secretary of Company of the	ASSESSMENT OF THE PROPERTY OF	Continue and the
	Owner	WC Under Che CLEM HYATT	pter 237,	Montana &	ession Lav	ws, 1961) enton	
	Driller	Simpson Dr	illing	Co . Addre	Helta	Montar	la.
		of Notice of appr					
74. A		well started 10	100		1 4		2.70%
	Type (dug drill	of well <b>Drill</b> g, driven, bored led)	or or		ent used. rn, drill, ro r)		ols:
	Water	use: Domest Industr	<b>–</b>	unicipal [] ainage []		Irrige	ition 🔲
	strata cte. Sl	Indicate on the met with in dri how depth at wh -bearing strata a	lling, sucl ich water	n as soil, cl is encounte	ay, shale, a red, thickr	gravel, rocl less and ch	c or san aracter
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	Р	ERFORATION	•
	Hole 5	Casing 科記D 8Lbs	1'AG	125	Sx <sup>Size</sup>	100	125**)
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	1 , 1	_ <del>`</del>		Static Wat	er Level f	or non-flo	
	0	<del></del>	·	Shut-in Pro	ecure for F	<u>JC</u> Nowing We	fe
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				at 12 Discharge			
<b>1</b>			<u></u>	Discharge	in gal. per	min. of flo	wing w
\$ \$5 PK - 24 PK - 4 PK - 4				How Teste	a baile	<u> </u>	
			<u> </u>	Length of	rest 1 h	our	
			1 7	Remarks:	(Gravel	packing, (	cementir
			1 1		To or sum	r if not at	well, a
				of use of	roundwate similar pe	ertinent in	formatic
	ioe N	W 5 W		of use of g any other including	similar pe number o	ertinent in f acres ir:	formatio rigated,
	Indicat	ルルかい Sec.31 T24	ell and	of use of any other	similar pe number o	ertinent in f acres ir:	formation rigated,
	Indicat place o small	Sec. 31 T24 e location of we fuse, if possible square representations	ell and e. Each	of use of g any other including	similar pe number o	ertinent in f acres ir:	formation rigated,
125 Show exact depth of botto	Indicat place o small acres.	e location of we of use, if possible	ell and e. Each	of use of any other including used for in	similar pe number o	ertinent in f acres ir:	formation rigated,

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No				Т	26N R unty Cl	J2E	<i>J</i> •
DUPLICATE				Co	unty <i>Cl</i>	onted	w .
Top of Ground  (Elev. above sea level	)	Notice of	FICE OF I	STATELEN Stion Q	GIVE? Groui	1964 ndwate	D K
		Approp			_		
	Owner	W. C. Hy			Fort B	1. 1.2 A 12 a s	mont.
	Driller	Notice of Appro	priation of	Groundwat	er from	15,1	963
	Dau we	ell started fund	15,1963	Date Co	mpleted	mar 15, 1	763
	TABG OT	iriven, bored or		ազաբրա	ent Used drill, rotary		
	Water 1	Use: Domestic Industrial		nicipal [	Other Stock		rigation 🔲
	strata n Show de	dicate on the dinet with in drilliepth at which we strata and heigh	ng, such as ater is enco	s soil, clay, untered, th	shale, grav ickness and	el, rock or character	sand, etc.
	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Post)	Pi Kind Size	ERFORATION	S (Foot)
	n/a	R/a	n/a	u/a	T ja	* /a	H/a
- Uvell	St	atic Water Level	fg( ))0n- <b>f</b>	owing Well		•	fest.
	- P1	ut-in Pressure	vel 8	n fe		gal.	per minute.
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		emarks: (Grave tion of other	place of u similar per	cementing, se of grou	packers, t ndwater if ormation, i	ype of sh not at we neluding	ll, and any number of
Indicate location of well place of use, if possible. E	lach	acres in			A		
Show exact cepth of bottom.		· · · · · · · · · · · · · · · · · · ·			c/a r's License	Number	
This form to be prepared by driller, a					r's Signatu	v	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Riwreau of Mines and Geology and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

County Charteau. Twp. 260 Rge. 13 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	T. M. Quinn	GW4	346104	
8	mildred Nage	6 W3	37/5/3	
9	Selmen O. Underdal	6W3	346545	
10	Selmer O. Underdal	Cow4	3465-441	
13	Skanluse Boss	644	346556	
18	Henry Osterman	6 W3	37/379	
18	Henry Osterman	643	37/380	
18	Henry Ostraman	GW3	37/38/	
25-	Nowald & Eve B alldondice.	6W3	347069	
28	Roy J. & Ruth E. Pegar	BWY	346734	
٦٤_	Roy F. & Ruth E. Pegar	GWB	37/39/	
30	A. V. Darlington	.GW3	37/30/	
32_	Henry Osterman	1663	37/378	
34	Clarence Allderdice.	GWY	346809	
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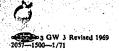
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Indicate point	nt of appropria if possible. Es	tion and ch small	tion o	f each well	or other mes	ans of w	ithdrawal .4	ound and the	<u>,                                    </u>
7. The date drawal	e of commence of groundwate	ment and co	mpletion of	the consultantes	in te.)			er works for	
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Signature of Owner.

Please answer all questions. If not applicable, so state, otherwise the form will be retired.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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#### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL ED

Developed After January 1, 1962

AUG 2 1973

(Under Chapter 237, Montana Session Laws, 1961, as amended)

MONTANA BODY STREAM OF NATURAL RECORDINGS AND CONSERVATION

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

	Owr	ner
For Administrator's Use		
251512		ressBig Sandy, Montana
File 37/5/3	Con	tractor (if any)
6-29-73		ress of Contractor
GW 1 \$ 400 PM		e Started1958 Date Completed1958
	1.	Describe means of obtaining groundwater (as by sub-irrigation,
	1.	
<u></u>		developed spring, drains, etc.) Daveloped apring
		with pipe and tank
	ii.	***************************************
N	H.,	
	• 1, 1	
	2.	Means of withdrawing water (gravity, pump, canal, etc.)
		Gravity
		1
E	3.	Depth of water table
	4.	Use of the walter
	5.	Amount of grandwater claimed (in miner's inches or gallons
		Land accounts
<b>s</b>		per minute) 2 gallons per minute
	• 1	
NE/4 .NN//4 Sec8	1000	
26N_R13E	6.	If used for irrigation, give number of acres and description
xsx xXx		of landNona
NOIGHTE BOILE OF ARRESTMENT ON		***************************************
NDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.		
ilevation of spring, if known or esti-		
	7.	Estimate amount of water used each year
nated		
•		
	8.	Months of year spring flows year around
	1	
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	\$	anature of Owner - Whilehel Home